

**Amendments to the Specification:**

Please amend the specification as follows:

Please add the following new paragraph after paragraph [0015]:

FIG. 4 is a schematic side view of a light box according to various embodiments of the invention.

Please add the following new paragraph after paragraph [0017]:

Referring now to FIG. 4, in accordance with various embodiments of the invention, a light box 5 is shown, wherein light sources in the form of TL tubes 6 are arranged for emitting a light beam through a light-transmitting plate 1 of the light box 5. The TL tubes 6 having a higher light beam intensity 8 at certain locations and a lower light beam intensity 9 at other locations. The inner back surface of the light box 5 is a reflector 7, so that the lamps 6 are partly surrounded by the reflector 7, thus reflecting light emitted by the TL tubes 6 in a direction toward the light-transmitting plate 1. The TL tubes 6 directly face, for example, the areas "a" of the pattern shown in Fig. 2. The light-transmitting plate 1 having grooves formed therein, said grooves filled with a diffuse reflective powder constituting a patterned reflective material, said grooves said grooves having a relatively higher pattern density 11 at those locations corresponding to the higher light beam intensity 8 and a relatively lower pattern density 10 at those locations having a lower light beam intensity 9, thereby reflecting more than 80% of the total incident light impinging on the entire light-transmitting plate. A cover plate 4 is disposed over the grooves to retain the diffuse reflective powder within the grooves.